

ABSTRACT

The invention relates to a moulding composed of a plastics matrix composed of a transparent plastic, comprising a soluble fluorescent dye and a scattering agent whose refractive-index difference from the plastics matrix is +/- from 0.003 to 0.2, characterized in that a white pigment whose refractive-index difference from the plastics matrix is from + 0.4 to 1.5 is also present, at a concentration of from 0.001 to 0.1% by weight.